## Approved For Release 2005/08/16: CIA-RDP86-01019R000200050014-4

2.2 SEP 1982

REAL ESTATE AND CONSTRUCTION DIVISION

A

Phase I SAFE Project - A deficiency on Phase I of the SAFE project was corrected by New Spectrum Electric Company when 15 feeder cable ground conductors were disconnected from the neutral bus, continued, and connected to the ground bus in both the old and new "C" Vault switchgear.

The original contract for the "C" Vault power increase was completed when BCM personnel properly rehung the access door to the over-the-vault cable and pipe space.

The normal and emergency main circuit breakers in old "C" Vault were modified at the General Electric Baltimore Service Shop to include bell alarm equipment. These breakers were then tested and reinstalled as part of the conversion of all of "C" Vault to normally open bus tie breaker operation.

Another "C" Vault requirement was completed when the control power transformer automatic throw-over system of old "C" Vault was installed and tested. (U)

STAT

Distribution:

Orig. & 5 - EO/OL

1 - OL/RECD/HEB

1 - OL/RECD/REB

1 - OL/RECD/FEB

✓ - OL/RECD/R&FU

1 - OL/RECD Official